John D. Appleton House 325 South Grand River Avenue Brighton Livingston County Michigan HABS No. MI-235

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WRITTEN DESCRIPTIVE AND HISTORICAL DATA

Historic American Buildings Survey National Park Service Department of the Interior Washington, D.C. 20240

#### HISTORIC AMERICAN BUILDINGS SURVEY

JOHN D. APPLETON HOUSE

HABS No. MI-235

Location:

325 S. Grand River Avenus at the northeast corner of Spencer Rd. and South Grand River Avenue. Lot 59 of Section #1 of Noble's plat in the village (now city) of Brighton, Livingston County, Michigan

Present owner:

Charles J. Kelly, 425 Spencar Rd., Brighton, Michigan

Present occupants: Renters

Present uss:

Residence and commercial uss; storags

Significance:

The homs was built for and by John D. Appleton and has distinctive architecture. Appleton arrived in Brighton in 1839, where he became a carpanter and joinsr.

## PART I. HISTORICAL INFORMATION

## A. Physical History:

- 1. Date of erection: An exact date of construction cannot be placed on the building but it seems likely that it was built sometime between 1848, when the lot came into the possession of John D. Appleton, and 1855, when the lot was deeded to Diantha Jones for a consideration of \$1,200.00.
- 2. Architect: John D. Appleton
- 3. Builder, contractor, supplier: The house was built by and for John D. Appleton.
- Original and subsequent owners:
- B. Hiatorical Context: John D. Appleton, the builder, came to Brighton in 1839 and earned his living as a carpenter and joiner. He built this home which was close by the Prasbyterian Church and later built a large "public house" opposite the Brighton Hotel. This was known locally as the "Appleton Block." the Kalley family, into whose hands the home came in the mid-1880's, were substantial citizens of Brighton. The first Kelley, Aaron H. Kelley, arrived in Brighton in 1837 from Dixboro, Michigan and built a water-powered saw mill which Kelley operated for some time.

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He was an early merchant of Brighton and owned a farm near thera. The site of the J. D. Appleton house was that of the first store in Brighton built by William Nobla, Jr.

# PART II. ARCHITECTURAL INFORMATION:

### A. Genaral Statement:

- Architectural character: A mid-19th century village house of formal composition, with interesting modifications of classical details. Although sltered, this building repraeents a type of facede coneidered unique to Michigan.
- 2. Condition of fabric: Older portions are fair to good; recent portions are in good condition.

# B. Dascription of Exterior:

- 1. Over-all dimensions: The original portion is 38'-10" wide by 36'-6" in depth, plus a portico 8'-3" by 22'-8 1/2", and a rear wing 16'-8" wide by 12'-2" in depth. The front is five bays wide, each one-story wing taking up one bay. The front faces wast.
- Foundations: Walls are rubble about 1'9" thick, extending below frost line; only a little shows above grade. Most exterior surfaces have been stuccoed within recent times.
- 3. Walls: Exterior walls are framed with corner posts and intermediate posts about 8" by 8"; these project into the interior. Intermediate studding is of 4" by 4" and 2" by 4" members, with corner braces of 4" by 4" piecea. The larger timbers are morticad and pegged together. The exterior facing may have been shiplap, though it is now covered with esbestos composition shingles.
- 4. Structural framing: First-floor joists are 7"-diameter poles hewn on top; they are laid longitudinally (E-W) and are spaced about two feet on centers. A hewn girder 9" wide by 7" deep extends transversely several feet t the rear of center. Sills are hawn, 8" wide by 7" deep. Second-floor joists are 2" by 8" spaced 1'3" to 1'5" on centers. Raftar of the portico and winge are poles 3-1/2" in dismeter, hewn on top, spaced about two feet on centare.

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5. Portico and porches: The columns are square in plan 1'-10 1/2" to 1'-11" wide at the bottom, tapering to 1'-6" at the top. They are 14'-10" high and have no The capital is angular Ionic, freely modified from Greek prototypes. The abacus covera only half of each volute, leaving room for a painted iron acanthus laaf to cover the outer half. The cushions are curved; at the center each bears a small five-part laaf motif. Elements of the egg-and-dart band is continued. Each face of the column is constructed of board 1 3/4" thick; while each comprised the whole width, it does not extend the entire height. On the outer and inner face there is a 2'-2" place at the bottom; on the aida facea there is a similar ahort piece at the top. Cornera ara not mitered; boards axtend the full width of the inner and outer faces, their edges showing on the side faces. Pilaatar (antae) on the housa wall respond to the corner columna. Each has a base consisting of a plinth, a narrow receased fascia and a cavetto. The capital conaiata of a fillet, ovolo, fillet, faacia and crowning cavetto. The pilaster shafta are alightly tapered, and average 1'-8 3/4" in width, reapectively.

The entablature of the portico consists of a plain architrave crowned by an ovolo between fillets, a plain frieze, bed moulding and cornice. The bed moulding consists of a cove, with projecting fillet at the lower edge, and a 3/4-round quirked moulding at the upper edge. In the cornice is a corona terminated by a fillet and ovolo, and a crowning cavetto. The corners of the pediment divide in the orthodox manner. The whole entablature continues along the rake in the padiment, leaving a small triangular area now faced with composition shingles.

The porch ceiling, above a wide architrave, is of boards about 5 1/2" wide; the joists which support them are 1" boards spaced about two feet apart. The present porch floor is concrete, as are the steps up to the central bay.

6. Chimneys: One chimney somewhat south of the center extends a ahort distance above the roof; it extends at the lower end to several feet below the ground line. It is of relatively modern construction but may replace an

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older chimney. It contains a fireplace, now closed up, on the first story. Another chimney forms a part of the north one-story addition.

Doorways and doors: The main antranca, 7. Openings: a. which is on the main axis of the facade, is framed by wide paneled trim. That to the jambs has a base similar to the pilasters, and tapers in width from 1'-2 1/4" at the bottom to 1'-1/4" at the top. Corner blocks at tha top contain a recessad square panel and a racessed circular panal withint it, which contains a five-part rosetta in low relief. At the center along the head of the opening is a threa-part key block. Within tha frame just dascribed ia a splayad opening containing a door, transom and side light; these are separated by wooden bars 5'1/2" wida, of a dsaign aimilar to the outer trim (corner blocks included). The door, 3' by 6'-7 1/2" by 1 3/4", contains a horizontal panel below and a vertical panel (now glazed) above; atilea end raila are very wide. Each panel is framad by 3 1/2" band consisting of an outer fillet and a cyma reversa, rather basked on the inner adga; at each corner is a block, plain excapt for a In the lower door panel is a recessed panel. rhombua in relief against an oblong in relief. Balow each side light is a single moulded panel with raisad field. Glazing of side lights and transom is modern; the original sash, containing red glass, are still in the poaseaaion of the owner.

Other exterior doorways are all ralatively modern. One glazed door in the bay just to the left of the entrance was installed in place of an original window.

b. Windows: Full windows, on tha first sotry and under the portico on the aecond atory, have aimple architrave trim (two fascias) which is pitched to an apex at tha haad. Small windows in tha frieze of both long aides, characterized the second story; there are three on the north and two on tha south. Sash have been replaced throughout; some old casaments, perhaps from the second atory, are still in the possession of the owner.

## 8. Roof:

a. Shape, covering: The roof of the two-atory portion is gabled and there are shed roofs over the side wings. The present covaring is partly asphalt

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composition shingles and partly roll roofing. The rafters are sheathed with wide boards. Modern sheet metal gutters are in place. There are no dormars.

b. Cornice: The entablature of the portico continues as a houas cornics along the high portion; there are returns at the corners of the east gable. On the facade of the wings are remains of a moulded taenia with a guttse course below it. Eaves project alightly at the edge of the wings.

### C. Dsscription of Interior:

#### 1. Floor plans:

- a. First floor: Originally there was a central entrance and stair hall with two rooms on each side connected by wide openings, and a rear kitchen wing on the north aids. Alterations have been made.
- b. Second floor: Alterations to this story make the original arrangement problematical. This story sxtends over the central portion of the building behind the pediment. Perhaps there was a single room across the front, and the rear was divided into two smaller L-shaped rooms with the hall in the center.
- 2. Stairways: A straight flight of stairs (14 risers) ascands from just inside the front entrance. It was originally of the open-well type with an open string on one side, with two 5/8" by 7/8" plain baluaters per tread, simple moulded handrail, octagonal newel shaped somewhat like a baluater, and moulded nosing. The lower end of the other side projected part-way across a wide opening. Now a closet on one side and a partition on the other make this virtually an enclosed stair. A short section of railing remains at the second atory. A simple basement stair, no unused, is under the main one, and appears to be modern.
- 3. Flooring: Floors were single tongue-and-groove, of 1" boards 6" wide on the first floor and up to 10" wide on the second floor. They have in recent years been covered with other boards and linoleum.
- 4. Wall and ceiling finish: Walls and ceiling were plastered on wood lath (boards chopped and "expanded"). Many walls have been covered with vertical boards, and ceilings with composition material, during recent slterations. Other surfaces have been papered. openings which have been closed off in part. Trim

# 5. Openings:

- a. Doorways and doors: There are several original wide is 6" wide, moulded, of the "pilaster" type, with corner blocks which contain a square boss having the same moulded profile. The only old doors are those on the second story. They are 2'-8" by 6'-7" by 1 3/8", with two vertical panels with raised fields on both faces unmoulded.
- b. Windows: The windows which have not been altered have the same trim that extends to the floor, leaving a single panel below the stool.
- 6. Hardware: No original hardware appears to remain.
- 7. Mechanical equipment:
  - a. Heating: There is no indication of original heating, although the position of the remaining chimney suggests the probability that were used. There is one fireplace, no closed up.

#### D. Site:

 General setting and orientation: This house occupies a lot at the northeast cornar of South Grand River Avenua and Spancer Road, in a residential neighborhood close to the business center of Brighton. Nothing remains it indicate any original landscaping.

# PART III. SOURCES OF INFORMATION

- A. Bibliography:
  - 1. Primary and unpublished sources: Abstract of Title in the possession of Charles J. Kelley, 25 Spancer Rd., Brighton, Michigan.
  - 2. Secondary and published sources:

<u>History of Livingston County</u>, Evarts and Abbott, Philadelphia, 1880.

Prepared by: Harley J. McKee Architact National Park Servica July 26, 1965

Edited by: Jack Barker, Jr. Historic American Buildings Survey National Park Service July 1984